IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Michael J. Czaplicki

Application No.: 10/696,314

Group No.: 3726

Filed: October 29, 2003

Examiner: Marc Quemuel Jimenez

For: HEAT-ACTIVATED STRUCTURAL FOAM REINFORCED HYDROFORM

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Applicants submit this statement in accordance with their duty of disclosure under 37 CFR 1.56 and 1.97-1.98. The submission made herewith is in no way intended as an admission that the cited items constitute material prior art or otherwise would render the claims unpatentable in any way. The submission also is in no way intended to substitute for the Examiner's own independent investigation.

Copies of foreign patent documents and non-patent literature together with a listing on forms PTO/SB/08A and PTO/SB/08B are submitted herewith with the exception of the Written Opinion dated December 31, 2001 listed on PTO/SB/08B, which the Applicants are obtaining a copy and will forward at their earliest possible convenience. Copies of cited U.S. patents and U.S. patent application publications have not been provided due to the waiver of the requirement under 37 CFR 1.98 (a)(2)(i). Applicants respectfully solicit the Examiner's consideration of the cited references and entry thereof into the record of this application.

CERTIFICATE OF MAILING/TRANSMISSION (37 C.F.R. section 1.8(a))

I hereby certify that, on the date shown below, this correspondence is being sent via EFS to USPTO.GOV:

Date: 81100

(type or print name of person certifying)

This Information Disclosure Statement is being submitted after the mailing of a first Office Action or Notice of Allowance. Please charge deposit account no. 50-1097 in the amount of \$180.00. If any additional fees are due with the filing of this paper please charge the amount to deposit account 50-1097.

Date: 9 August 2016

Scott A. Chapple

Registration No. 46,287 Dobrusin & Thennisch PC 29 W. Lawrence Street

Suite 210

Pontiac, MI 48342

(248) 292-2920

Customer No. 25215

			Serial No		10/696,314	
INFORMATION DISCLOSURE STATEMENT BY THE APPLICANT			Filing Date:		10/29/2003	
			First Inventor:		Michael J.	
					Czaplicki	
			Art Unit:		1733	
			Examiner	**	Jimenez	
			<u> </u>	Docket Number:	1001.012c1	
			1			
Examiner's			· · · · · · · · · · · · · · · · · · ·	Date		
Signature				Considered		
					<u></u>	
Examiner's	Document Number	Publicat	ion Date	Name of Inventor or Author		
Initials		MM-DI)-YYYY			
	DE 196 44 047 A1	5/7/1998	3	Bayerische Motoren Werke AG		
	DE 196 48 164 A1	5/28/199	98	Wilhhelm Karn		
······································	DE 19632275	8/1996	······································			
	DE 19635734	4/3/1997		Ebbinghaus		
	DE 19753658	6/17/1999		Fraunhofer-Gesellschaft-zur		
	DE 198 12 288 C	5/27/1999		MollerPlast		
	DE 198 56 255 C1	1/20/2000		MollerPlast		
· · · · · · · · · · · · · · · · · · ·	DE 198 58 903 A1	6/21/2000		Opel		
	DE 2919046	5/11/1979 6/17/1999 2/25/1988 2/20/1992 9/24/1990		Volkswagon AG		
·	DE 29904705 U1			Mannesmann AG		
	DE 3627725 A1			Daimler-Benz A	\G	
	DE 40 28 895 C1			Mercedes-Benz	Mercedes-Benz	
***************************************	DE 90 11 147.8					
	DE 93 20 333.0	6/21/199)4			
	EP 0 061 131	8/27/198	36	Nissan		
	EP 0 236 291	9/9/1987	7	Austria Metal		
	EP 0 414 302 A1	2/27/199	91	Polyplastic B.V	э.	
	EP 0 453 777 A2	10/30/19	999	Orbseal, Inc.		
	EP 0 611 778 A3	1/29/199)4	Sika		
	EP 0 697 956 B1	12/28/1996		Magna		
	EP 0 775 721	5/28/199)7	Mitsubishi		
	EP 0 891 918 A1	1/20/199)9	Henkel		
	EP 0 893 331 A1	1/27/1999		Henkel		
	EP 0 893 332 A1	1/27/1999		Henkel		
	EP 0 893 332 B1	1/27/1999		Henkel		
	EP 0679501	11/2/1995		Ymos Aktiengesellschaft		
	EP 0707695	6/1998				
	EP 0863358	9/1998		***		
	EP 1 122 156 A2	8/8/2001		Sika		
	EP 1 484 162	12/8/200		Weener		
	EP 1 508 508	2/23/2005		Ford		

Signature Considered Examiner's Document Number Publication Date Name of Inventor or Author				Serial No		10/696,314	
First Inventor: Michael J.				Filing Date:		10/29/2003	
Czaplicki						Michael J.	
Art Unit: 1733 Examiner: Jimenez						Czaplicki	
Attorney Docket Number: 1001.012c1				Art Unit:		1733	
Examiner's Signature Examiner's Document Number MM-DD-YYYY Nissan EP 1 555 191 7/20/2005 Nissan FR 2 539 693 1/25/1983 Regi Nat. Des Usi FR 2 749 263 A1 12/5/1997 Renault GB 2 061 196 A 5/13/1981 Nissan GB 2 156 412 A 10/9/1985 BKL Extrustions GB 2 197 267 A 5/18/1988 Diamler-Benz GB 628,863 3/28/1947 Nuffield Metal Products Ltd. JP 01 069 308 3/15/1989 JP 01 164 867 6/28/1989 Toyota JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/7000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/12595 4/9/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/202024 4/2000				Examiner	•	Jimenez	
Considered Considered Considered				Attorney	Docket Number:	1001.012c1	
Considered Considered Considered							
Examiner's Document Number Publication Date MM-DD-YYYY	Examiner's				Date		
MM-DD-YYYY	Signature				Considered		
MM-DD-YYYY							
EP 1 555 191	Examiner's	Document Number	1				
FR 2 539 693	Initials						
FR 2 749 263 A1 12/5/1997 Renault GB 2 061 196 A 5/13/1981 Nissan GB 2 156 412 A 10/9/1985 BKL Extrustions GB 2 197 267 A 5/18/1988 Diamler-Benz GB 628,863 3/28/1947 Nuffield Metal Products Ltd. JP 01 069 308 3/15/1989 JP 01 069 309 3/15/1989 JP 01 164 867 6/28/1989 Toyota JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/12571 3/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20244 4/2000		<u> </u>					
GB 2 061 196 A 5/13/1981 Nissan GB 2 156 412 A 10/9/1985 BKL Extrustions GB 2 197 267 A 5/18/1988 Diamler-Benz GB 628,863 3/28/1947 Nuffield Metal Products Ltd. JP 01 069 308 3/15/1989 JP 01 069 309 3/15/1989 JP 01 164 867 6/28/1989 Toyota JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61236 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/12595 4/9/2000 Henkel WO00/1376 3/16/2000 Henkel WO00/1376 3/16/2000 Henkel WO00/1376 3/16/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/22024 4/2000	***************************************	 					
GB 2 156 412 A 10/9/1985 BKL Extrustions GB 2 197 267 A 5/18/1988 Diamler-Benz GB 628,863 3/28/1947 Nuffield Metal Products Ltd. JP 01 069 308 3/15/1989 JP 01 069 309 3/15/1989 JP 01 164 867 6/28/1989 Toyota JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/22024 4/2000							
GB 2 197 267 A 5/18/1988 Diamler-Benz GB 628,863 3/28/1947 Nuffield Metal Products Ltd. JP 01 069 308 3/15/1989 JP 01 069 309 3/15/1989 JP 01 164 867 6/28/1989 Toyota JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO 00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000							
GB 628,863 3/28/1947 Nuffield Metal Products Ltd. JP 01 069 308 3/15/1989 JP 01 069 309 3/15/1989 JP 01 164 867 6/28/1989 Toyota JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000	w	., } ,,					
JP 01 069 308 JP 01 069 309 JP 01 164 867 JP 02 206 537 JP 02 206 537 JP 02 206 537 JP 02 201191949A JP 02 201191947 JP 2001191947 JP 5-38992 JP 61 118 211 JP 65/1986 WO 00/17000 JP 62/2000 WO 00/37302 JP 62/2000 WO 09/68041 JP 116/2000 JP 3/30/2000 WO 93/05103 JP 61 216 JP 2001191947 JP 61 118 211 JP 65/1986 JP 61 118 211 JP 61 118 211 JP 65/1986 JP 61 118 211 JP 65/1989 JP 61 118 211 JP 67/1989 JP 61 118 21 JP 67							
JP 01 069 309 JP 01 164 867 G/28/1989 Toyota JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Qpel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wyeech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20244 4/2000					Nuffield Metal	Products Ltd.	
JP 01 164 867 6/28/1989 Toyota JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO 00/03894 1/27/2000 Cascade Engineering WO 00/12571 3/9/2000 Henkel WO 00/13876 3/16/2000 Henkel WO 00/13958 3/16/2000 Henkel WO 00/22024 4/2000			3/15/1989 6/28/1989 8/16/1990 7/17/2001 7/17/2001 2/19/1993				
JP 02 206 537 8/16/1990 JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 Wycech WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000 Henkel							
JP 02001191949A 7/17/2001 Neoex Lab Inc. JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 Wycech WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000 Henkel					Toyota		
JP 2001191947 7/17/2001 Honda JP 5-38992 2/19/1993 Toyota JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 Wycech WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000 Henkel		<u></u>					
JP 5-38992 2/19/1993 JP 61 118 211 6/5/1986 Toyota WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000 Henkel							
JP 61 118 211		JP 2001191947			Honda		
WO 00/17000 3/30/2000 Volkswagon WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.1.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000 Henkel		<u>, </u>					
WO 00/37302 6/29/2000 Opel WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000			6/5/1986	5			
WO 00/68041 11/16/2000 Magna WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000 Henkel				,			
WO 93/05103 9/3/1992 WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000 Henkel		WO 00/37302	6/29/200)0	Opel		
WO 95/32110 5/8/1995 Wycech WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000		and the contraction of the contr			Magna		
WO 99/61216 12/2/1999 Magna WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000							
WO 99/61236 12/2/1999 Magna WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000							
WO 99/64287 12/16/1999 M.I.M WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000			_ _				
WO00/03894 1/27/2000 Cascade Engineering WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000	-		,-}-,,- 				
WO00/12571 3/9/2000 Henkel WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000		<u> </u>	<u> </u>		. <u> </u>		
WO00/12595 4/9/2000 Henkel WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000		·			<u></u>		
WO00/13876 3/16/2000 Henkel WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000		WO00/12571			Henkel		
WO00/13958 3/16/2000 Henkel WO00/20483 4/13/2000 Henkel WO00/22024 4/2000		WO00/12595 4/9/2000)	\$		
WO00/20483 4/13/2000 Henkel WO00/22024 4/2000		······································	 				
WO00/22024 4/2000		WO00/13958	3/16/2000		<u> </u>		
		<u> </u>	~ } ~~~~~~~~~	00	Henkel		
WO00/27920 5/18/2000 Sika		WO00/22024	4/2000				
		WO00/27920	5/18/2000		Sika	interior de la companie de la compa	

			Serial No.		10/696,314
INFORMATION DISCLOSURE STATEMENT BY THE APPLICANT			Filing Date:		10/29/2003
			First Inventor:		Michael J.
			l mot mit	******	Czaplicki
			Art Unit:		1733
			Examiner		Jimenez
				Docket Number:	1001.012c1
			Attonicy.	Docket Hamber.	1001.01201
Examiner's				Date	
Signature				Considered	
Jigilataro		1			<u>L</u>
Examiner's	Document Number	Publicat	ion Date	Name of Inventor or Author	
Initials		ş)-YYYY		
XX-5X-03-00-0	WO00/27920	5/18/200		Sika	
	WO00/37230	6/29/200		Magna	
	WO00/37239	6/29/200		Magna	
	WO00/37241	6/29/200	00	Magna	
	WO00/37242	6/29/200	00	Magna	
***************************************	WO00/37243	6/29/2000		Magna	
	WO00/37302	6/29/2000		Opel	
	WO00/37554		00	Henkel	
	WO00/38863	7/6/2000)	Mannesmann AG	
	WO00/39232	7/6/2000		Henkel	
	WO00/40629	7/13/200	00	Henkel	
	WO00/41051	7/13/200	00		
(1) (1) (1) (1) (1) (1) (1) (1)	WO00/41916	7/20/200	00	Henkel	
	WO00/43253 7/27/2000		00	Henkel	
	WO00/43254	7/27/200)()	Henkel	
	WO00/43254	7/27/200	00	Henkel	
	WO00/46017	8/10/200	00	Henkel	
	WO00/46461	8/10/200	00	Sika	
	WO00/52086	9/8/2000)	Henkel	
	WO00/55444	9/21/200)0	L&L Products,	Inc.
	WO01/54936	8/2/2001		Sika	
	WO01/56845	8/9/2001		Sika	
	WO01/57130	8/9/2001		Denouvus LLC	
	WO01/71225	9/27/200	·····	Sika	
	WO01/83206	11/8/2001		Sika	
	WO87/01978	4/9/1987		Gesenkschmiede Schneider	
	WO89/06595	7/27/198		Sekisui Kagaku Kogyo	
	WO97/02967	1/30/199		L&L Products, Inc.	
	WO97/43501	11/20/19		Henkel	
	WO98/02689			Henkel	
	WO98/21060	5/22/1998		Henkel	

INFORMATION DISCLOSURE STATEMENT BY THE APPLICANT			Serial No.:		10/696,314	
			Filing Date:		10/29/2003	
			First Inventor:		Michael J. Czaplicki	
			Art Unit:		1733	
			Examiner	:	Jimenez	
				Docket Number:	1001.012c1	
Examiner's Signature				Date Considered		
Examiner's Initials	Document Number	Publication Date MM-DD-YYYY		Name of Invent	ntor or Author	
	WO98/36944	8/27/199	98	Raychem Corporation		
	WO98/50221	5/7/1998	3	Henkel		
	WO99/08865	2/25/199	999	Henkel		
	WO99/12595	3/9/2000)	Henkel		
	WO99/20516	4/19/199	99	Cosma International Inc.		
***************************************	WO99/20516	4/1999				
	WO99/28575	6/10/1999 7/22/1999 8/12/1999 8/19/1999 9/30/1999		Sika		
	WO99/36243			Comsys, Inc.		
	WO99/39882			Henkel		
	WO99/41468			Henkel		
	WO99/48746			MollerPlast		
	WO99/50057	10/7/199	99	Henkel		
***************************************	WO99/61237	12/2/199	99	Magna		
	WO99/61281	12/2/199	99	Magna		
	WO99/61289	12/2/199	99	Henkel		
	WO99/61719	12/2/199	99	Henkel		
	}					
					والمنطقة المنافرة المنافرة والمنطقة وال	
						
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						

			Serial No	.:	10/696,314	
INFORMATION DISCLOSURE STATEMENT BY THE APPLICANT			Filing Date:		10/29/2003	
			First Inve		Michael J.	
					Czaplicki	
			Art Unit:		1733	
			Examiner:		Jimenez	
1			Attorney	Docket Number:	1001.012c1	
			<u> </u>			
Examiner's		ف د اندان د ناه د ا		Date		
Signature				Considered		
Examiner's	Document Number	Publicat		Name of Inventor or Author		
Initials			D-YYYY			
	2004/0084141	5/6/2004		Czaplicki		
	2002/0066254	6/6/2002		Ebbinghaus		
	3,400,182	9/3/1968		E.B. Kolt		
	3,615,974	10/26/19		Graff		
	4,810,548	3/7/1989)	Ligon, Sr. et al.		
	5,209,541	5/1993		Janotik		
	5,338,080	8/1994		Janotik et al.		
	5,344,208	9/6/1994		Bien et al.		
	5,720,092	2/1998 9/8/1998 11/1998 11/2000 2/2001 4/2001		Ni et al.		
	5,804,608			Nakazato et al. Vlahovic		
	5,839,777					
	6,148,581			Separautzki Mackenzie et al.		
	6,183,013					
	6,216,509			Lotspaih et al.		
······	6,276,740	8/2001		Mellor et al.		
	6,408,515	6,308,412 10/2001		Christofaro et al. Durand		
	6,851,232	6/2002		Schwegler		
	6,928,736	8/16/200		Czaplicki et al.		
	0,740,730	0/10/200		Czapneki et al.	**************************************	
	<u>}</u>	<u> </u>				
		1				
		 				
والمراقب والمراور					· · · · · · · · · · · · · · · · · · ·	
		-	· · · · · · · · · · · · · · · · · · ·		*************************************	

		<u> </u>	<u></u>		na sinan silan sa silan ka sina ina ina ara-ara-ara-ar-ar-ar-ar-ar-ar-ar-ar-ar-a	
		+			······································	